

SOIL ANALYSIS D1

Permit Reference - JB3139RS



Contact : MATTHEW EVERETT
CARRS FERTILISERS
THE WATH
SILLOTH
WIGTON
CUMBRIA CA7 4PH
Tel. : 01697 332333

D761

Client : ANDREW DAVIES
GARN GALED
LLANSPYDDYD
BRECON
LD3 8PE

Please quote the above code for all enquiries

Local Rep : DELYTH DAVIES

Telephone : 07391 012852

Sample Matrix : Agricultural Soil

Laboratory Reference
Card Number 08670/18

Date Received 08-May-18
Date Reported 09-May-18

SOIL ANALYSIS REPORT

Laboratory Sample Reference	Field Details			Index			mg/l (Available)		
	No.	Name or O.S. Reference with Cropping Details	Soil pH	P	K	Mg	P	K	Mg
38915/18	1	LONG FIELD <i>Maincrop Turnips into Market Peas</i>	6.0	3	1	2	35.4	88	69
38916/18	2	POTATOE FIELD <i>Grassland into Grassland</i>	6.0	3	1	2	42.8	91	91
38917/18	3	CILWYCH <i>Grassland into Grassland</i>	5.7	3	1	2	33.0	91	74
38918/18	4	LANE FIELD <i>Grassland into Grassland</i>	5.5	4	2-	2	52.4	164	81
38919/18	5	HOUSE FIELD <i>Grassland into Grassland</i>	5.4	3	2-	2	41.6	170	66

If general fertiliser and lime recommendations have been requested, these are given on the following sheets.

The analytical methods used are as described in DEFRA Reference Book 427

The index values are determined from the DEFRA Fertiliser Recommendations RB209 9th Edition.

Released by Katie Dunn

On behalf of NRM Ltd

Date 09/05/18

NRM Coopers Bridge, Braziers Lane, Bracknell, Berkshire RG42 6NS
Tel: +44 (0) 1344 886338 Fax: +44 (0) 1344 890972 Email: enquiries@nrm.uk.com www.nrm.uk.com

NRM Laboratories is a division of Cawood Scientific Ltd, Coopers Bridge, Braziers Lane, Bracknell, Berkshire RG42 6NS
Registered Number: 05655711

PAAG

Analysis Results (SOIL)

Customer A MATHEWS
ABERBRAN FAWR
ABERBRAN
BRECON

Distributor WYNNSTAY - BRYN HUGHES
PENTWYN FARM
LITTLE MILL
PONTYPOOL
GWENT
NP4 0HQ

Sample Ref L SHAPED FIELD

Date Received 01/11/2016

Sample No E197830/01

Crop OATS

Analysis	Result	Guideline	Interpretation	Comments
pH	6.0	6.0	Normal	Adequate level.
Phosphorus (ppm)	28	16	High	(Index 3) Adequate. Use soil analysis every 3-5 years to ensure level is maintained.
Potassium (ppm)	124	121	Normal	(Index 2-) 105 kg/ha K ₂ O (84 units/acre) assuming straw removed.
<u>Magnesium (ppm)</u>	121	50	Normal	(Index 3) Adequate level.

Additional Comments

The analyses and interpretation for P & K has been carried out using according to MAFF RB209. The fertiliser requirements are based on crop with straw removed yielding 6 t/ha. PLEASE NOTE: The recommendations can be adjusted if yields are larger or smaller, or if manure/slurry applications are used. See RB209 for more information. Check the soil is maintained at Index 2 by soil sampling every 3-5 years.

Additional technical bulletins are available at www.lancrop.com

Please Note

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Analysis Results (SOIL)

Customer	A MATHEWS ABERBRAN FAWR ABERBRAN BRECON	Distributor	WYNNSTAY - BRYN HUGHES PENTWYN FARM LITTLE MILL PONTYPOOL GWENT NP4 0HQ
Sample Ref	TOP OF LANE ABERDEEN	Date Received	01/11/2016
Sample No	E197830/02		
Crop	GRAZED GRASS (CATTLE)		

Analysis	Result	Guideline	Interpretation	Comments
pH	5.4	6.0	Low	Refer to Lime Requirement.
Phosphorus (ppm)	23	16	Normal	(Index 2) 20 kg/ha P ₂ O ₅ (16 units/acre). Maintenance.
Potassium (ppm)	103	121	Low	(Index 1) 30 kg/ha K ₂ O (24 units/acre). Avoid applications in Spring if there is a history of Hypomagnesaemia.
Magnesium (ppm)	109	51	High	(Index 3) Adequate level.
Lime Req. (t/ha)	4.0			

Additional Comments

The recommendations should be adjusted if organic manures are used. See RB209 for more information.

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Analysis Results (SOIL)

Customer A MATHEWS
ABERBRAN FAWR
ABERBRAN
BRECON

Distributor WYNNSTAY - BRYN HUGHES
PENTWYN FARM
LITTLE MILL
PONTYPOOL
GWENT
NP4 0HQ

Sample Ref RESERVOIR FIELD

Date Received 01/11/2016

Sample No E197830/03

Crop GRAZED GRASS (CATTLE)

Analysis	Result	Guideline	Interpretation	Comments
pH	6.3	6.0	Normal	Adequate level.
Phosphorus (ppm)	31	16	High	(Index 3) Adequate level.
Potassium (ppm)	134	121	Normal	(Index 2-) Adequate level for grazing system.
Magnesium (ppm)	86	51	Normal	(Index 2) PRIORITY FOR LIVESTOCK HEALTH. Apply 25 kg/ha MgO (20 units/acre) every three to four years. Further applications may be required if there is a history of hypomagnesaemia.

Additional Comments

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Analysis Results (SOIL)

Customer A MATHEWS
ABERBRAN FAWR
ABERBRAN
BRECON

Distributor WYNNSTAY - BRYN HUGHES
PENTWYN FARM
LITTLE MILL
PONTYPOOL
GWENT
NP4 0HQ

Sample Ref BRICK FIELD

Date Received 01/11/2016

Sample No E197830/04

Crop WHEAT

Analysis	Result	Guideline	Interpretation	Comments
pH	6.4	6.5	Slightly Low	Refer to Lime Requirement.
Phosphorus (ppm)	39	16	High	(Index 3) Adequate. Use soil analysis every 3-5 years to ensure level is maintained.
Potassium (ppm)	71	121	Low	(Index 1) 115 kg/ha K ₂ O (92 units/acre). Winter crop, straw removed.
<u>Magnesium (ppm)</u>	92	50	Normal	(Index 2) Adequate level.
Lime Req. (t/ha)	3.0			

Additional Comments

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Analysis Results (SOIL)

Customer A MATHEWS
ABERBRAN FAWR
ABERBRAN
BRECON

Distributor WYNNSTAY - BRYN HUGHES
PENTWYN FARM
LITTLE MILL
PONTYPOOL
GWENT
NP4 0HQ

Sample Ref ~~TOP OF LANE ABERDEEN~~
ISOLATION UNIT

Date Received 01/11/2016

Sample No E197830/02

Crop GRAZED GRASS (CATTLE)

Analysis	Result	Guideline	Interpretation	Comments
pH	5.4	6.0	Low	Refer to Lime Requirement.
Phosphorus (ppm)	23	16	Normal	(Index 2) 20 kg/ha P ₂ O ₅ (16 units/acre). Maintenance.
Potassium (ppm)	103	121	Low	(Index 1) 30 kg/ha K ₂ O (24 units/acre). Avoid applications in Spring if there is a history of Hypomagnesaemia.
Magnesium (ppm)	109	51	High	(Index 3) Adequate level.
Lime Req. (t/ha)	4.0			

Additional Comments

The recommendations should be adjusted if organic manures are used. See RB209 for more information.
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Analysis Results (SOIL)

Customer A MATHEWS
ABERBRAN
FAWR FARM
ABERYSCIR
BRECON

Distributor WYNNSTAY - BRYN HUGHES
PENTWYN FARM
LITTLE MILL
PONTYPOOL
GWENT
NP4 0HQ

Sample Ref 1 1515

Date Received 06/08/2015

Sample No E161613/01

Crop GRAZED GRASS (CATTLE)

Analysis	Result	Guideline	Interpretation	Comments
pH	6.6	6.0	Normal	Adequate level.
Phosphorus (ppm)	33	16	High	(Index 3) Adequate level.
Potassium (ppm)	181	121	Normal	(Index 2+) Adequate level for grazing system.
Magnesium (ppm)	66	51	Normal	(Index 2) PRIORITY FOR LIVESTOCK HEALTH. Apply 25 kg/ha MgO (20 units/acre) every three to four years. Further applications may be required if there is a history of hypomagnesaemia.

Additional Comments

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Analysis Results (SOIL)

Customer	A MATHEWS ABERBRAN FAWR FARM ABERYSCIR BRECON	Distributor	WYNNSTAY - BRYN HUGHES PENTWYN FARM LITTLE MILL PONTYPOOL GWENT NP4 0HQ
Sample Ref	2 9408	Date Received	06/08/2015
Sample No	E161613/02		
Crop	GRAZED GRASS (CATTLE)		

Analysis	Result	Guideline	Interpretation	Comments
pH	6.4	6.0	Normal	Adequate level.
Phosphorus (ppm)	17	16	Normal	(Index 2) 20 kg/ha P2O5 (16 units/acre). Maintenance.
Potassium (ppm)	146	121	Normal	(Index 2-) Adequate level for grazing system.
Magnesium (ppm)	80	51	Normal	(Index 2) PRIORITY FOR LIVESTOCK HEALTH. Apply 25 kg/ha MgO (20 units/acre) every three to four years. Further applications may be required if there is a history of hypomagnesaemia.

Additional Comments

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Analysis Results (SOIL)

Customer	A MATHEWS ABERBRAN FAWR FARM ABERYSCIR BRECON	Distributor	WYNNSTAY - BRYN HUGHES PENTWYN FARM LITTLE MILL PONTYPOOL GWENT NP4 0HQ
Sample Ref	3 9995	Date Received	06/08/2015
Sample No	E161613/03		
Crop	GRAZED GRASS (CATTLE)		

Analysis	Result	Guideline	Interpretation	Comments
pH	6.4	6.0	Normal	Adequate level.
Phosphorus (ppm)	29	16	High	(Index 3) Adequate level.
Potassium (ppm)	216	121	Normal	(Index 2+) Adequate level for grazing system.
Magnesium (ppm)	80	51	Normal	(Index 2) PRIORITY FOR LIVESTOCK HEALTH. Apply 25 kg/ha MgO (20 units/acre) every three to four years. Further applications may be required if there is a history of hypomagnesaemia.

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Analysis Results (SOIL)

Customer	A MATHEWS ABERBRAN FAWR FARM ABERYSCIR BRECON	Distributor	WYNNSTAY - BRYN HUGHES PENTWYN FARM LITTLE MILL PONTYPOOL GWENT NP4 0HQ
Sample Ref	4 7785	Date Received	06/08/2015
Sample No	E161613/04		
Crop	GRAZED GRASS (CATTLE)		

Analysis	Result	Guideline	Interpretation	Comments
pH	6.3	6.0	Normal	Adequate level.
Phosphorus (ppm)	25	16	Normal	(Index 2) 20 kg/ha P ₂ O ₅ (16 units/acre). Maintenance.
Potassium (ppm)	139	121	Normal	(Index 2-) Adequate level for grazing system.
Magnesium (ppm)	79	51	Normal	(Index 2) PRIORITY FOR LIVESTOCK HEALTH. Apply 25 kg/ha MgO (20 units/acre) every three to four years. Further applications may be required if there is a history of hypomagnesaemia.

Additional Comments

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Analysis Results (SOIL)

Customer	A MATHEWS ABERBRAN FAWR FARM ABERYSCIR BRECON	Distributor	WYNNSTAY - BRYN HUGHES PENTWYN FARM LITTLE MILL PONTYPOOL GWENT NP4 0HQ
Sample Ref	5 4984	Date Received	06/08/2015
Sample No	E161613/05		
Crop	GRAZED GRASS (CATTLE)		

Analysis	Result	Guideline	Interpretation	Comments
pH	6.3	6.0	Normal	Adequate level.
Phosphorus (ppm)	30	16	High	(Index 3) Adequate level.
Potassium (ppm)	152	121	Normal	(Index 2-) Adequate level for grazing system.
Magnesium (ppm)	67	51	Normal	(Index 2) PRIORITY FOR LIVESTOCK HEALTH. Apply 25 kg/ha MgO (20 units/acre) every three to four years. Further applications may be required if there is a history of hypomagnesaemia.

Additional Comments

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Analysis Results (SOIL)

Customer A MATHEWS
ABERBRAN
FAWR FARM
ABERYSCIR
BRECON

Distributor WYNNSTAY - BRYN HUGHES
PENTWYN FARM
LITTLE MILL
PONTYPOOL
GWENT
NP4 0HQ

Sample Ref 6 3478

Date Received 06/08/2015

Sample No E161613/06

Crop GRAZED GRASS (CATTLE)

Analysis	Result	Guideline	Interpretation	Comments
pH	5.5	6.0	Slightly Low	Refer to Lime Requirement.
Phosphorus (ppm)	34	16	High	(Index 3) Adequate level.
Potassium (ppm)	78	121	Low	(Index 1) 30 kg/ha K ₂ O (24 units/acre). Avoid applications in Spring if there is a history of Hypomagnesaemia.
Magnesium (ppm)	91	51	Normal	(Index 2) PRIORITY FOR LIVESTOCK HEALTH. Apply 25 kg/ha MgO (20 units/acre) every three to four years. Further applications may be required if there is a history of hypomagnesaemia.
Lime Req. (t/ha)	4.0			

Additional Comments

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Analysis Results (SOIL)

Customer	A MATHEWS ABERBRAN FAWR FARM ABERYSCIR BRECON	Distributor	WYNNSTAY - BRYN HUGHES PENTWYN FARM LITTLE MILL PONTYPOOL GWENT NP4 0HQ
Sample Ref	7 4470	Date Received	06/08/2015
Sample No	E161613/07		
Crop	GRAZED GRASS (CATTLE)		

Analysis	Result	Guideline	Interpretation	Comments
pH	5.5	6.0	Slightly Low	Refer to Lime Requirement.
Phosphorus (ppm)	43	16	High	(Index 3) Adequate level.
Potassium (ppm)	86	121	Low	(Index 1) 30 kg/ha K ₂ O (24 units/acre). Avoid applications in Spring if there is a history of Hypomagnesaemia.
Magnesium (ppm)	96	51	Normal	(Index 2) PRIORITY FOR LIVESTOCK HEALTH. Apply 25 kg/ha MgO (20 units/acre) every three to four years. Further applications may be required if there is a history of hypomagnesaemia.
Lime Req. (t/ha)	4.0			

Additional Comments

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Analysis Results (SOIL)

Customer A MATHEWS
ABERBRAN
FAWR FARM
ABERYSCIR
BRECON

Distributor WYNNSTAY - BRYN HUGHES
PENTWYN FARM
LITTLE MILL
PONTYPOOL
GWENT
NP4 0HQ

Sample Ref 8 2368

Date Received 06/08/2015

Sample No E161613/08

Crop GRAZED GRASS (CATTLE)

Analysis	Result	Guideline	Interpretation	Comments
pH	6.4	6.0	Normal	Adequate level.
Phosphorus (ppm)	49	16	Very High	(Index 4) Possible interference with availability of Cu,Zn,Fe,K.
Potassium (ppm)	90	121	Low	(Index 1) 30 kg/ha K ₂ O (24 units/acre). Avoid applications in Spring if there is a history of Hypomagnesaemia.
Magnesium (ppm)	96	51	Normal	(Index 2) PRIORITY FOR LIVESTOCK HEALTH. Apply 25 kg/ha MgO (20 units/acre) every three to four years. Further applications may be required if there is a history of hypomagnesaemia.

Additional Comments

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Analysis Results (SOIL)

Customer A MATHEWS
ABERBRAN
FAWR FARM
ABERYSCIR
BRECON

Distributor WYNNSTAY - BRYN HUGHES
PENTWYN FARM
LITTLE MILL
PONTYPOOL
GWENT
NP4 0HQ

Sample Ref 9 0865

Date Received 06/08/2015

Sample No E161613/09

Crop GRAZED GRASS (CATTLE)

Analysis	Result	Guideline	Interpretation	Comments
pH	5.9	6.0	Slightly Low	Refer to Lime Requirement.
Phosphorus (ppm)	42	16	High	(Index 3) Adequate level.
Potassium (ppm)	57	121	Very Low	(Index 0) 60 kg/ha K ₂ O (48 units/acre). Avoid applications in Spring if there is a history of Hypomagnesaemia.
Magnesium (ppm)	65	51	Normal	(Index 2) PRIORITY FOR LIVESTOCK HEALTH. Apply 25 kg/ha MgO (20 units/acre) every three to four years. Further applications may be required if there is a history of hypomagnesaemia.
Lime Req. (t/ha)	2.0			

Additional Comments

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